

Test Criteria Not Met

■ Not positive

	Blu		Echantillon	
	$\Delta\%$	$\Delta\% + 0.8\%$	$\Delta\%$	$\Delta\% + 0.8\%$
Etio - 11 Kétoétio	-1.08	-1.22	-2.02	-2.86
Andro - 11 Kétoétio	-0.08	-2.71	-3.51	-4.35
5 β Adiol - 5 β Pdiol	-0.67	-1.85	-2.65	-3.49
5 α Adiol - 5 β Pdiol	-1.60	-5.59	-6.39	-7.23

Considering the criteria for positive (3.0) and stated accuracy of the lab (± 0.8) isotope absolute values must be higher than 3.8. [1]

Only one of Floyd's four breakdown products examined even arguably met the criteria to determine a positive result.

Arguably – because there are many contested technical issues with the accuracy of the test, issues not discussed here.

[1] The rules for determining a positive test based on cutoffs and lab accuracy are reviewed in: Spirito, E, et al. The role of measurement uncertainty in doping analysis. Int. J Risk Assessment and Management. 5 (2/3/4), 374-386. (2005).